CITY OF CHICAGO DEPARTMENT OF PROCUREMENT SERVICES ROOM 403, CITY HALL, 121 N. LASALLE ST.

DESIGNEE

#### JUSTIFICATION FOR NON-COMPETITIVE PROCUREMENT

#### COMPLETE THIS SECTION IF NEW CONTRACT, TERM AGREEMENT OR PURCHASE ORDER

For contract(s) or purchase order, answer applicable questions in each of the 4 major subject areas below in accordance with the Instructions for Preparation of Non-Competitive Procurement Form on the reverse side. Request that negotiations be conducted only with Duncau fulfilly for the product and/or services described herein.

Name of Person or Firm This is a request for: \_\_\_\_ (One-Time Contractor P.O. per Requisition # \_\_\_\_\_\_, copy attached) or X Term Agreement or \_\_\_\_ Delegate Agency (Check one). If Delegate Agency, this request is for "blanket approval" of all contracts within the \_\_\_\_\_\_ (Attach List) Pre-Assigned Specification No. Pre-Assigned Contract No.\_\_\_\_ (Program. Name) COMPLETE THIS SECTION IF AMENDMENT OR MODIFICATION TO CONTRACT Describe in detail the change in terms of dollars, time period, scope of services, etc., its relationship to the original contract and the specific reasons for the change. Indicate both the original and the adjusted contract amount and/or expiration date with this change, as applicable. Attach copy of all supporting documents. Request approval for a contract amendment or modification to the following: Contract #: Company or Agency Name: cation #: Contract
Mod #: (Attach List, if multiple) Contract or Program Description: Specification #: With Galvan 747-2254 Harfalver
Originator Name Telephone Signature Originator Name Indicate SEE ATTACHED in each box below if additional space needed: ) PROCUREMENT HISTORY ) ESTIMATED COST ) SCHEDULE REQUIREMENTS ) EXCLUSIVE OR UNIQUE CAPABILITY ) OTHER APPROVED BY: DATE BOARD CHAIRPERSON DATE

#### PARKING METER REPLACEMENT PARTS DUNCAN PARKING TECHNOLOGIES, INC. Sole Source Justification for Non-Competitive Procurement

#### **Procurement History**

The Department of Revenue is requesting a sole source contract for parking meters, parts and supplies be awarded to Duncan Parking Technologies, Inc.

Duncan Parking Technologies parking meters have been used throughout Chicago for more than 30 years. Of the 29,000 parking meters, 20,000 meters have Duncan meter housings and 11,000 meters have Duncan mechanisms. Until approximately 12 years ago they were the main supplier of parking meters in North America.

In 1999, a sole source contract (T9-55038-04-02, FMPS # T25933) was awarded to Duncan for parking meter parts and supplies to support existing equipment. The final contract extension expires June 30, 2004.

In addition to the need for routine maintenance of newer Duncan equipment downtown, there are still approximately 10,000 Duncan meter housings and 7,800 Duncan mechanisms on the street in outlying areas that are between 20 and 30 years old and in need of frequent repair.

#### **Estimated Cost**

\$3,000,000 (\$1,000,000 for each year of the contract)

Eagle 2000 mechanism with card reader Estimated quantity over 3 yr. period - 10,000

\$174.95 ea.

\$1,749,500

Parts from 2004 catalog Estimated quantity over 3 yr. period - 125,000

\$1,250,500

The cost is based on current catalog pricing and projected departmental needs over the next three years. During the last year we attempted to purchase approximately \$700,000 worth of parts, which was the minimum amount necessary to cover general maintenance. A combination of budgetary constraints and the fact that the previous parts contract was underestimated restricted the purchase of necessary equipment. The dollar amount is expected to be significantly higher in the next few years with the increasing need to upgrade old equipment.

#### **Schedule Requirements**

Immediate in order to support the repair and upgrade of an aging meter system.

#### **Exclusive or Unique Capability**

The original design, tooling and manufacture of the equipment is proprietary to Duncan, therefore, it would not be possible to consider another source for the parts.

#### Other

The City's MBE/WBE program has been discussed with the proposed Contractor. They are requesting a "No Stated Goals" waiver (see attached request memo).



City of Chicago Richard M. Daley, Mayor

Department of Revenue

Bea Reyna-Hickey Director

City Hall, Room 107
121 North LaSalle Street
Chicago, Illinois 60602
(312) 747-4747 (IRIS)
(312) 744-0471 (FAX)
(312) 744-2975 (TTY)

http://www.ci.chi.il.us

July 22, 2004

Mr. Eric Griggs Chief Procurement Officer Department of Procurement Services 121 North LaSalle Street, Room 403 Chicago, IL. 60602

SUBJECT: No Stated Goals Request

Duncan Parking Technologies

Dear Mr. Griggs:

The Department of Revenue is requesting "No Stated Goals" waiver for Duncan Parking Technologies, provider of parking meter supplies and parts. Duncan is located in Harrison, AR, where they manufacturer the products. They ship directly to us via common carrier at a discounted price. There are no MBE/WBE vendors certified by the City who provide common carrier service from Harrison, AR.

If you have any questions concerning this request, please contact Mark Galvan, Fiscal Administrator, at 747-2254.

Very truly yours,

Bea Reyna-Hickey

Director

Attachment

BRH:meg







#### **DUNCAN PARKING TECHNOLOGIES, INC.**

P.O. Box 849 • 340 Industrial Park Rd. • Harrison, Arkansas 72601 Phone: (870) 741-5481 Fax: (870) 741-2868 WWW.DUNCANPARKING.COM

April 12, 2004

APR 16 2004 CHICAGO DEPI. OF REVENUE

Ms. Bea Reyna-Hickey, Director Department of Revenue City of Chicago 121 North La Salle Chicago, IL 60602

**Exemption Request: MBE/WBE Requirements** 

Dear Ms. Hickey:

Please accept this letter of request for exemption from the MBE/WBE guidelines for the renewal of our contract to supply parking meters and related parts for the City of Chicago.

Duncan Parking Technologies is located in Harrison, AR. The products we produce for the City are manufactured by Duncan and shipped directly to the City via common carrier at a discounted price.

One opportunity we would have to contract to a MBE/WBE company would be for transportation services, however, there are no MBE/WBE companies certified by the City of Chicago who provide LTL service from Harrison, AR. Additionally, subcontracting to a Chicago certified MBE/WBE would substantially increase Duncan's product price to the City. Therefore, we respectfully request this exemption.

Please contact us if you have any questions.

Sincerely,

Debbie Henry

Director of Finance and Administration

DH/sm

#### **DETAILED SPECIFICATIONS**

#### Scope of Service

The Contractor shall furnish and deliver F.O.B., City of Chicago, Department of Revenue, parking meters, mechanisms, housings and parts, per Vendor's quote dated April 2, 2004.

## **Duncan Parking Technologies, Inc.**



340 Industrial Park Road P.O. Box 849 Harrison, AR 72601 Telephone: 870-741-5481
Toll Free: 800-338-6226
Fax: 870-741-2868
Email: duncan@duncanparking.com
Web Site: www.duncanparking.com

April 2, 2004

Mr. Tom Stevens, Parking Manager City of Chicago Department of Revenue 2735 North Ashland Chicago, IL 60614

Dear Mr. Stevens:

Duncan Parking Technologies looks forward to entering into a contract with the City of Chicago to provide parking meter housings, mechanisms, and replacement parts. We have a relationship with the City that dates back several decades have been pleased to provide equipment during that time period that has been implemented in your successful parking operation.

We have enclosed brochures for our products, pricing for Model 95S housings, the new Model 2000 Housing, Eagle 2000+ mechanism, and spare parts for each. For all parking related items not listed on Attachment A or itemized in the enclosed spare parts listings, we offer a 7.5% discount off the published price.

Duncan Parking Technologies is based in Harrison, Arkansas. We offer our products on a factory direct basis to the City of Chicago and do not have any dealers or distributors through which we offer our products in your area.

For small parts orders we use Fed X Ground or UPS and large shipments will be shipped using LTL common carrier.

If you have any questions, please do not hesitate to contact us.

Sincerely,

David A. Wull
David A. Dull
President/CEO

#### ATTACHMENT A

#### **Duncan Parking Technologies**

Housings, Mechanisms, Locks, Keys:

#### Housings:

#### Model 95S housing with KABA upper housing lock:

No door lock, no coin box \$269.22

Options - Add:

Sealed Coin Box Installed \$ 16.50 ABLOY Door Lock Installed \$ 15.92

#### Model 2000 housing with KABA upper housing lock:

No door lock, no coin box \$299.00

Options - Add:

Sealed Coin Box Installed \$ 16.50 ABLOY Door Lock Installed \$ 15.92

#### **Mechanisms:**

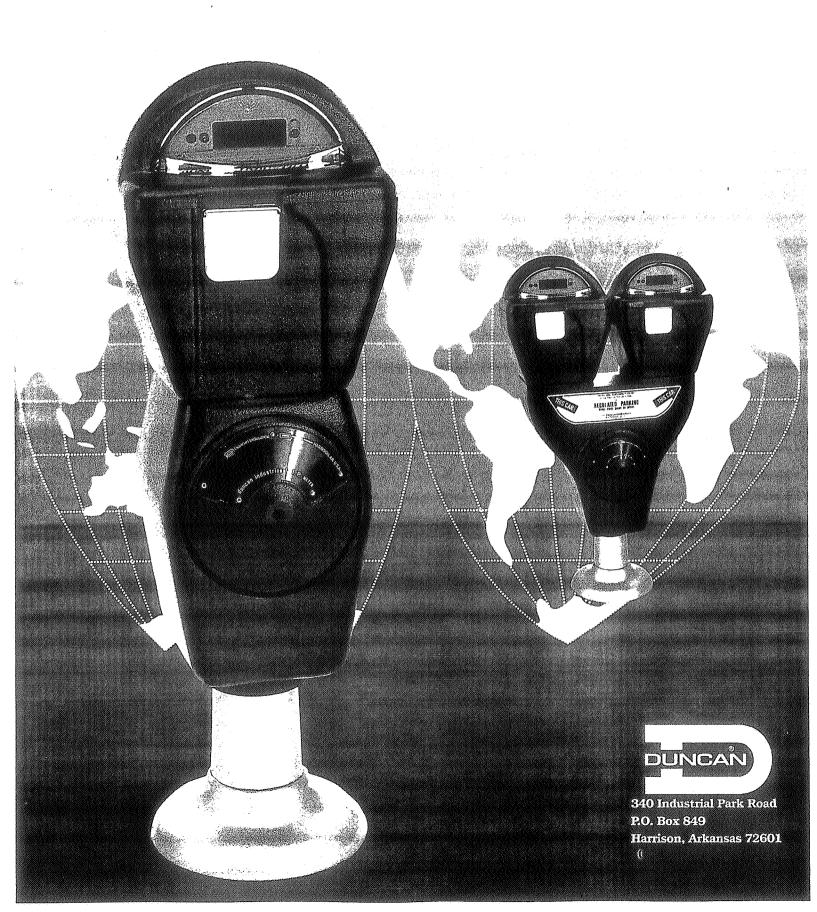
Eagle 2000+ with card reader \$174.95

#### Locks/Keys:

KABA Upper Housing Lock	\$16.25
KABA UPPER HOUSING KEY	\$10.28
ABLOY DOOR LOCK	\$16.50
ABLOY KEY	\$ 4.00

## **DUNCAN INDUSTRIES**

# PARKING METER HOUSING MODEL 95 SINGLE AND DUPLEX



#### DUNCAN PARKING TECHNOLOGIES MODEL 95 SINGLE PARKING METER HOUSING CITY OF CHICAGO EFFECTIVE JULY 1, 2004

REF NO.	PART NUI	MBER	DESCRIPTION	UNIT PRICE
S1	79016	**	HOUSING CAP ASSEMBLY	60.00
			replacement parts include:	
S2			9016-2 **HOUSING CAP	38.70
S3			8125 DOME	2.14
S4			9018 DOME GASKET	1.06 *
S5	*		79019 **DOME RETAINER	7.17
S6			1037-5 TORX TAPTITE F.H.SCREW (4 REQUIRED)	0.09 *
S6			1038-1 TORX HEAD SCREW, FH. SCREW (4 REQUIRED)	0.07 *
S6			1907-1 MACHINE SCREW, PFH, 1/2" (4 REQUIRED)	0.07 *
S1	79016-4	**	HOUSING CAP ASSEMBLY WITH ANTI-GLARE DOME	60.00
31	73010-4			00.50
S3			includes: (other parts same as 79016) 2041-4 ANTI-GLARE DOME	2.43
53			2041-4 ANTI-GLARE DUME	,E.70
<b>S</b> 7	9017-6	**	UPPER HOUSING	57.00
S8	9040-5	**	ML 95 SGL., LWR, HOUSING	73.00
S9	9025-9		HEX SOCKET BOLT (4 REQUIRED)	0.18
S48	3023-9 1011-1		the state of the s	0.05 *
			LOCK WASHER, 5/16 (4 REQUIRED)	0.72
S10	1705		SERIAL NUMBER PLATE (SPECIFY NUMBER)	0.06 *
S11	1918		DRIVE SCREW	
			(2 REQUIRED FOR SERIAL PLATE; 5 REQUIRED FOR INSRUCTION PLATE	<i>)</i> 29.00
S12	79001-1		LOCKING ROD ASSEMBLY (SPECIFY COMBINATION) replacement parts include:	29.00
S13			9020 LOCKING ROD	15.00
S14			9023-1 LOCK BARREL	4.20
				0.07 *
S15 S16			9024 LOCK RETAINING PIN 75030 DE PLUG ASSEMBLY	7.60
510			75030 DE PLUG ASSEMBLY	7.00
S17	3381-1		LOCK PLUG ASSEMBLY	0.17 *
S18	3327		LOCK PLUG SHIELD	0.15 *
S19	9022		PRIMARY LOCK PLUG SHIELD	3.12
S20	9027-1		SET SCREW	0.47
S49	9095		LOCKING BAR SHIELD	2.00
S21	62058-4		VIP KEY WITH HOLDER (SPECIFY COMBINATION)	14.00
S22	63035		FASTENER ASSEMBLY	8.00
JEE	03033		replacement parts include:	0.55
S23			3048 BOLT	0.85
523 S24			9003 FASTENER WASHER	0.57
				3.00
S25			3005 EXPANDER NUT	0.50
S26			H715-1 EXPANDER JAW (3 REQUIRED)	0.12 *
S27			H717-2 EXPANDER BAND	U. 14
S50	1348		CONTAINER - 90/95 - OPEN	12.50
S28	69208		SEALED COIN BOX (SPECIFY COMBINATION)	18.50
S29	2302-2		SEALED COIN BOX RECEPTACLE KEY, STEEL (SPECIFY COMBINATION)	16.50
S28	69208-2		SEALED COIN BOX - L SERIES (SPECIFY COMBINATION)	21.70
S29	2302	*	SEALED COIN BOX RECEPTACLE KEY - L SERIES (SPECIFY COMBINATION	OP 5.50

#### DUNCAN PARKING TECHNOLOGIES MODEL 95 SINGLE PARKING METER HOUSING CITY OF CHICAGO EFFECTIVE JULY 1, 2004

REF NO.	PART NUMBER	DESCRIPTION	UNIT PRICE
S30	73378-226 **	DOOR ASSEMBLY	39.92
		replacement parts include:	
S31		73345-10 **VIP DOOR SUB - ASSEMBLY WIPH	14.98
S32		3308 RUBBER BUMPER	0.57
S33		3331-2 SCREW, 10-32 X 1/2 SCHS (5 REQUIRED)	0.10
<b>S34</b>		3381 LOCK PLUG SHIELD	0.20
S35		3317-Z1 LOCK BARREL	3.30
S36		63325 DE LOCK ASSEMBLY S.W. (SPECIFY COMBINATION)	7.55
<b>S37</b>		3378 LOCK RETAINER	0.30
S38		73372 DOOR LINK & BRACKET ASSEMBLY	6.77
S39		73341 LOCK BOLT ASSEMBLY (2 REQUIRED)	1.13
S40		3326-1 LOCK BOLT RETAINER BRACKET	0.59 0.28
S41		3302 LOCK CAM	0.28
S42		3329 LOCK WASHER	0.08
S43		2016 NUT	0.00
S44	3349	INSTRUCTION PLATE	1.02
S45	73373	COIN BOX RETAINER ASSEMBLY	5.01
S46	73371-1	HSG. BRACKET ASSEMBLY (LEFT)	2.98
S47	73371-2	HSG. BRACKET ASSEMBLY (RIGHT)	3.55
S33	3331-2	SCREW, 10-32 X 1/2 SCHS(4 REQUIRED)	0.10 *
FOR METE	74444	WITH DUNCAN CHANGE LOCK: CHANGE LOCK ASSEMBLY (SPECIFY COMBINATION) replacement parts include: 74435-2 CHANGE LOCK PLUG ASSEMBLY (SPECIFY COMBINATION) 3302-1 CAM 4444 NUT	30.00 30.00 0.32 0.10 *
	74451-1	STEEL KEY W/ HOLDER	29.25 30.00
	T 74452-1	RESET TOOL KEY ASSEMBLY (X) - STEEL	30.00 30.00
	T 74453-1	RESET TOOL KEY ASSEMBLY (Y) - STEEL	30.00 30.00
	T 74452-2	RESET TOOL KEY ASSEMBLY (Z) - STEEL STEEL CHANGE LOCK KEY	12.09
	4451	RESET KEY BLADE (X) - STEEL	15.64
•	4452-1 4453	RESET KEY BLADE (Y) - STEEL	15.64
	4453 4452-2	RESET KEY BLADE (7) - STEEL	15.64
	74451-C	CHANGE LOCK KEY W/ HOLDER	13.65
	T 74452-1C	RESET TOOL KEY ASSEMBLY (X) - BRASS	18.70
	T 74453-C	RESET TOOL KEY ASSEMBLY (Y) - BRASS	18.70
	T 74452-2C	RESET TOOL KEY ASSEMBLY (Z) - BRASS	18.70
		WITH LORI LOCK (SPECIFY COMBINATION):	
FOR MET		LORI LOCK (SPECIFY COMBINATION):	18.50
	69110	LORI KEY	12.00
	9111	LONINE	12.00
RECOMM	ENDED TOOLS:		40 27
	ST9025	HANDLE - T- ALLEN KEY SET(FOR 9025-9 SCREW)	18.57
	ST3366-T1	ALLEN KEY W/ HANDLE	7.79
	ST3379-T1	LOCK RETAINER WRENCH	2.48
	ST4242-T	WRENCH - ALLEN 1/8"	0,22 12,50
	ST9022	EXTRACTOR TOOL FOR 9022	12.50

DUNCAN PARKING TECHNOLOGIES	PHONE	870-741-5481 800-338-6226
340 INDUSTRIAL PARK ROAD P. O. BOX 849	FAX	870-741-6806
HARRISON, ARKANSAS 72601	EMAIL duncan@dunc	870-741-2868 anparking.com

PARTS LIST "S" MODEL "95" SINGLE PARKING METER HOUSING



### PARKING CONTROL SYSTEMS

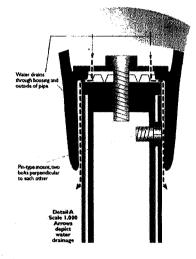
Our Commitment..."Quality Parking Products and Customer Satisfaction"

## The Model 2000 Housing

The Model 2000 iron housing offers a new tapered design which not only gives the unit a new 21rst century look but indeed a new security anchoring method which will eliminate any concerns about the theft or vandalism of the City's new equipment and the revenue contained within.

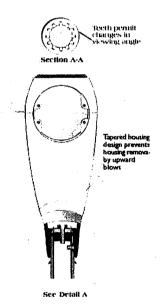


#### Model 2000 High Security Mount



- The open bottom design ensures that water drains away from the post
- Eliminates standing water in the post and housing assembly
- Drainage system does not permit tampering with the door lock
- Compatible with all Duncan electronic and mechanical mechanisms
- Ductile iron upper housing with high impact damage resistant domes and high security internal locking mechanism

- The lower housing has an access hole cast into the upper mounting plate to allow for door removal without the need for drilling out the door.
- The upper housing may be removed and the access hole creates a path to pull out the door lock retainer, thus opening the door.



Duncan Parking Control Systems
340 Industrial Park Road
P.O. Box 849
Harrison, Arkansas 72601
Call Toll Free: 800-338-6226
Phone: 870-741-5481

visit our website...www.duncanindustries.com

# DUNCAN PARKING TECHNOLOGIES MODEL 2000 SINGLE PARKING METER HOUSING CITY OF CHICAGO EFFECTIVE JULY 1, 2004

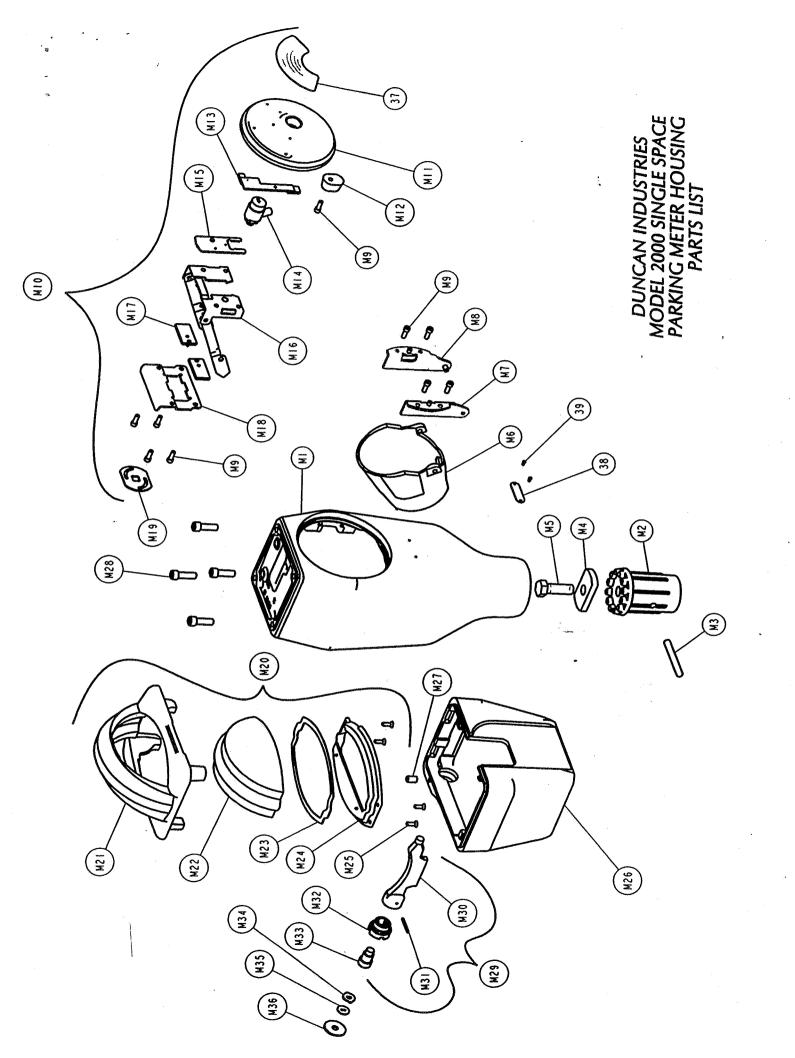
-			UNIT
REF. NO.		DESCRIPTION DESCRIPTION	PRICE
M1	9041-1	MODEL 2000 LOWER HOUSING	80.22
M2	9042-1	MOUNTING HUB	5.09
M3	1003-12	RETAINING PIN	0.70
M4	1005-15	MOUNTING WASHER	1.22
M5	4295-3	MOUNTING BOLT	0.42
M6	73373	COIN BOX RETAINER ASSEMBLY	5.01
M7	73371-1	DOOR BRACKET ASSEMBLY LEFT	2.98
M8	73371-2	DOOR BRACKET ASSEMBLY RIGHT	3.55
M9	1053-2	#10-32 HEX CAP SCREW (9 REQ'D)	0.09
M10	73378**	VIP DOOR ASSEMBLY (MUST SPECIFY TYPE OF LOCK)	
M11	3344-**	VIP DOOR	
M12	3308	BUMPER	0.57
M13	PCB	ELECTRONIC LOCK ONLY	
M14	LOCK	SPECIFY BRAND AND COMBINATION	
M15	3378	LOCK RETAINER	0.30
M16	73372-**	DOOR LINK & BRACKET ASSEMBLY (SPECIFY ELECTRONIC OR MECHANICAL LOCK)	6.77
M17	73341	LOCK BOLT ASSEMBLY (2 REQ'D)	1.13
M18	3326-**	LOCK BOLT RETAINER BRACKET (SPECIFY LOCK	
		ELECTRONIC OR MECHANICAL LOCK)	
M19	3302-**	LOCK CAM (SPECIFY LOCK BRAND)	0.28
M20	79016	HOUSING CAP ASSEMBLY	60.00
	79016-4	HOUSING CAP ASSEMBLY WITH ANTIGLARE DOME	60.00
M21	9016-1	HOUSING CAP	36.20
M22	8125**	DOMÉ	2.14
	2041-4	ANTI-GLARE DOME	2.43
M23	9018	GASKET	1.06
M24	79019	DOME RETAINER	7.17
M25	1046-30	SCREW	0.11
M26	9017-**	DUCTILE IRON UPPER HOUSING	
M27	9027-1	SET SCREW	0.47
M28	9025-9	5/16-24 SOCKET HEAD CAP SCREW	0.18
M29	79001-1**	MECHANISM HOUSING LOCK ASSEMBLY (SPECIFY LOCK	29.00
		BRAND AND COMBINATION)	
M30	9020	LOCKING ROD	15.00
M31	9024	LOCK RETAINING PIN	0.07
M32	9023	LOCK BARREL	8.00
M33	LOCK	SPECIFY BRAND AND COMBINATION	
M34	3381-1	LOCK PLUG SHIELD (NOT USED WITH ALL LOCKS - SPECIFY	0.17
		LOCK BRAND)	
M35	3327	SECONDARY LOCK SHIELD (NOT USED WITH ALL LOCKS -	0.15
		SPECIFY LOCK BRAND)	

# DUNCAN PARKING TECHNOLOGIES MODEL 2000 SINGLE PARKING METER HOUSING CITY OF CHICAGO EFFECTIVE JULY 1, 2004

M36	9022	PRIMARY LOCK SHIELD (NOT USED WITH ALL LOCKS - SPECIFY LOCK BRAND)	3.12
M37 M38 M39	3350 1705 1918	INSTRUCTION PLATE SERIAL NUMBER PLATE DRIVE PIN	1.25 0.72 0.06
		DUNCAN PARKING TECHNOLOGIES 340 INDUSTRIAL PARK ROAD P.O. BOX 849 HARRISON, ARKANSAS 72601	
	TELEPHONE	870-741-5481 800-338-6226	
	FAX	870-741-6806 870-741-2868	

duncan@duncanparking.com

**EMAIL** 



# Eagle 2000 Meter Mechanism

Duncan's Eagle 2000 is often referred to as a PC on a post—and for good reason. It features a patented operating system and a patented peripheral port that enable the mechanism to run powerful new management applications, as well as future add-on devices. The Eagle 2000 automatically serves

data with every infrared Duncan Data Terminal (DDT) interface

(e.g., Collections, Maintenance, and Enforcement). Data such as audit, maintenance status, battery condition,

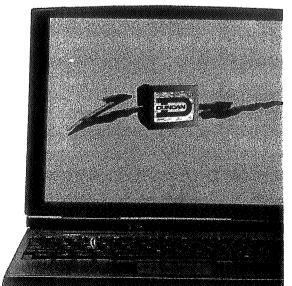
self-diagnostics events, and location are also readily obtainable. The Eagle 2000 also facilitates the generation of parking reports for management analysis when used as a component of Duncan Systems Integrated". This secures and optimizes revenue, while maximizing meter operability.

Built for the future, the Eagle 2000 boasts an impressive heritage as well. It's part of the Eagle Series" of electronic mechanisms responsible for setting a new industry standard in terms of meter reliability and performance.

The Eagle 2000 includes all of the features of the Eagle" and Eagle CR",

as well as the following new system attributes.

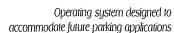
- Patented peripheral port offers more upgradability-than any other electronic mechanism and faster on-line communications
- Patented operating system architecture designed to accommodate upgrade flexibility with future parking applications
- Accommodates ISO-7816-compatible debit payment systems, including the Duncan MeterCash" microprocessor debit card, GPM416, GPM896, and other programmable card options
- Patented Duncan "Dual Coil/Dual Frequency" coin discrimination ensures in excess of 99.99% accuracy in coin recognition
- Three-square-inch rear violation LCD offers the industry's largest violation display for greater visibility and ease of enforcement
- Three LEDs for nighttime enforcement, displaying good time, expired time, and out of order conditions
- · Extra-bright backlit LCD display
- Compatibility with new Duncan Talon 2000 Electronic Cabinet system



peripheral

port offers

upgradeability



# DUNCAN PARKING TECHNOLOGIES DUNCAN EAGLE 2000 PLUS MECHANISM CITY OF CHICAGO EFFECTIVE JULY 1, 2004

REF. N	O. PART NO.	DESCRIPTION	LIST PRICE
Y1	7705	Reset Button	\$0.43
Y2	7712	9 Volt Alkaline Battery	\$1.50
<b>Y3</b>	8160	Clean Out Cover	\$0.46
Y4	8161	Card Wiper	\$0.74
Y5	8164	Card Reader Plug	\$0.16
Y6	8172	Coin Track Shield	\$1.35
Y7	1030-1	#6-32 X 3/16 Truss Head Screw	\$0.06
Y8	1036-4	#4-40 Pan Head Self Tapping Screw	\$0.05
<b>Y9</b>	1903-5	#6-32 X ½ Pan Head Screw Type	\$0.06
Y10	1903-7	#6-32 X 5/8 Phillips Pan Head Screw	\$0.07
Y11	48058-1	Card Reader Assembly	\$18.50
Y12	58154-C5	Eagle 2000 Plus Standard Circuit Board	\$100.50
Y13	68153-2	Coin Track Assembly	\$28.37
Y14	7249-3	Battery Pad	\$0.14
Y15	7676-5	Insulating Spacer	\$0.04
Y16	8052-23	Peripheral Port Enabled Label	\$0.15
Y17	8150-1	Mech Frame Card/Coin	\$9.40
Y18	8151-1	Front Display Cover	\$8.50
Y19	8152-2	Rear Display Cover	\$9.50
Y20	8160-001	Battery Door	\$0.85
Y21	8163-101	Vandal Resistant Coin Slot	\$0.99
Y22	9067-1	Flat Countersunk Head Screw	\$0.08

TELEPHONE: 870-741-2868

800-338-6226

FAX: 870-741-6806

870-741-2868

	30 吨 4 吨 7 侧	EAGLE~2000+			(14)	$\begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \end{array} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \end{array} \begin{array}{c} \\ \\ \\ \\ \end{array} \begin{array}$		(10)	or or								7				(01)		
											=		4	· )(	21)	`/ \	/			-	7	P 2	
çad	7	_	yest	_	<b>-</b>	7	2	7	4	-			'yeni	72		) 	- (v	)  -	_	-  -			)
RESET BUTTON	9 VOLT ALKALINB BATTERY	CLEAN OUT COVER	CARD WIPER	CARD READER PLUG	COIN TRACK SHIELD	#6-32 X 3/16 TRUSS HEAD SCREW	#4-40 PAN HEAD SELF TAPPING SCREW	#6-32 X 1/2 PAN HEAD SCREW TYPE	#6-32 X 5/8 PHILLIPS PAN HEAD SCREW	CARD READER ASSEMBLY	EAGLE 2000 PLUS STANDARD CIRCUIT BOARD	COIN TRACK ASSEMBLY	BATTERY PAD	INSULTAING SPACER	PERIPHERAL PORT ENABLED LABEL	MECH FRAME CARD/COIN	FRONT DISPLAY COVER	REAR DISPLAY COVER	BATTERY DOOR	VANDAL RESISTANT COIN SLOT	FLAT COUNTERSUNK HEAD SCREW	NOTE: PARTS MARKED BY AN *** ARE EITHER INTERCHANGEABLE OR OPTIONAL. REFER TO SALES FOR SPECIFIC PART NUMBER.	
7705	7712	8160	8161	8164	8172	1030-1	1036-4	1903-5	1903-7	48058-1	58154-C5	68153-2	7249-3	7676-5	8052-23	8150-1	8151-1	8152-2	8160-001	8163-101	1-2906	NKTS MARU RCHANGE, ALES FOR (	
	2	3	4	* 5	9	7	80	6	10	11	* 12	13	. 14	15	16	17	* 18	61 *	20	* 21	22	NOTE: P. S. OT S. OT	

DEPT USE 2	PY NUMBER	UNIT OF QUANTITY TOTAL MEASURE ORDER RCV'D.		125,020			10,000				DOLLAR AMT. PAGE	TAIO!	GRAND PROFESSION OF THE PROFES	TOTAL (ALL PAGES)	BUREAU/DIVISION INFORMATION	J. Galven	2225	PHONE /		PHOME	
DEPT USE 1	PGKNUMBER /406	UNIT UNIT PRICE MEAS		R.			3				RPTG DOL				BUREAL	SECTION MANAGER/ $\mathcal{N}$ . $\mathcal{G}_{\mathcal{U}} ert \mathcal{M} \mathcal{M}$	ADDRESS A DA INC	DATE // //	DEPUTY	DATE	
FORM	DATE NEEDED S/31 Of	<i>-ORMATION</i> -06 CATALOG -E ITEM/PART #		***************************************	nadas som and a some some some some some some some some	Metagganissi					PROJECT	43379111			INVOICE		₹   				
CITY OF CHICAGO ALL PURPOSE REQUISITION FORM		DESCRIBE AND JUSTIFY GOODS OR SERVICES, OR ENTER CATALOG INFORMATION  CATALOG CATALOG CATALOG CATALOG CATALOG  NAME# DATE PAGE ITEMPA	··· do: 13 / 1/2 /	•		**************************************			***************************************		овот	0440				Š	0 0 0	3 700			
iE REQU	n,o	S, OR ENTER CATALOG NAME/#	W.							tract	ACTV				I VENDOR INFORMATION	COMPANY DUITCEN flocking Technologics	ADDRESS (0. BOX 849 )	A 72			
URPOS	SHIP TO: ATTN: AUTHOR MY GUMBINO	OR SERVICE	aplacement	かいず						ce Contra	APPR	2013			VENDOR I	Duncan 4	1.0. Box 8-	MOSTAN A		ш	
) ALL F	o. Anthon	TIFY GOODS	Juncan Parting Water Pag	larts - Dicoluntal from		NEMS.	g adlers			Sole Source	ORGN	Sook				COMPANY	ADDRESS		VENDOR	REP/PHONE_	
HICAGO	CHILD AND SOUTH OF THE PARTY OF	<i>3E AND JUS</i> TION	Parting	-Dicod		12 URCHENISMS	Card Leaders			ust - 2	FUND DEPT	483 24			OFFICE	4.7	FINANCE DIRECTOR	DATE	EPS PASS Z	DATE	
YOFC	SHIP CODE	<i>DESCRIBE A</i> ITEM DESCRIPTION	UNCUN	farts		Yeals M.				f Regu	LINE				FOR FINANCE OFFICE	USE OF	CONTRACTS FIR		EES PASS 1		
CI	N S	SYS CODE IT	54 1			化分		SERECTARION DIVIN		mhai	۵	33					CONT	A A	8	DATE	
OF _	BUREAU/DIVISION SYLLT ORS.	СОММОБПУ	860SS			2563864				COMMENTS: New Ontract Reguest	CHECK OR COMPLETE	ALL THAT APPLY	3 TA #		SOLE SOURCE	$\times$	CONTRACT AMENDMENT	EMERGENCY	REQUEST	REJECTED	
PAGE O	DATE	, LINE TERM FUND								COMMENT	CHECK OF	ALL TH	PARTICIPATING TA #		NEW TA OR	X	PURCHASE ORDER	DIRECT	VOUCHER	7-DAY BID	3

WHITE COPY - ORIGINAL YELLOW COPY - BUREAU/DIVISION PINK COPY - FINANCE DIVISION GOLD COPY - FILE

PU079G\_Pre-Appd\_Req\_DPS\_Schedul ed\_Dept\_Burst\_APSRPT.rep Page 2 of 2 Run 05/05/2004 04:17

## CITY OF CHICAGO PURCHASE REQUISITION

Copy (Department)

**DELIVER TO:** 

**REQUISITION: 14016** 

**B55** 

PAGE: 1

APPROVED:

STREET OPERATIONS 2725-35 N. ASHLAND

**DEPARTMENT**: 29 - DEPARTMENT OF REVENUE

Chicago, IL

PREPARER: Mark E Galvan NEEDED: 5/14/2004

5/4/2004

REQUISITION DESCRIPTION

New contract request for Parking meter parts and supplies - Sole Source request

SPECIFICATION NUMBER: 24207

**COMMODITY INFORMATION** 

LINE	ITEM	*						QUA	NTITY I	JOM L	INIT COST	TOTAL COST
1	55098.53							100,0	00.000	Each	0.00	_ 0.00
	MacKay P	arking Me	ter Repla	cement Parts	- Discount	from List						
	SUGGEST	TED VENI	OOR: N	MACKAY METE	ERS, INC.			REQUEST	ED BY:	Mark E Gal	van	
	DIST	BFY	FUND	COST CTR	APPR	ACCNT	ACTV	PROJECT	RPT CAT	GENRL	FUTR	Dist. Amt.
	1	003	0433	0292005	3013	220440	0000	43329111	000000	00000	0000	0.00

**REQUISITION TOTAL:** 

LINE TOTAL:

0.00

0.00



For CPAC Team Use Only
Date Received
Date Returned
Date Accepted

IMPORTANT: PLEASE READ AND FOLLOW THE INSTRUCTIONS FOR COMPLETING
THE PROJECT CHECKLIST AND CONTACT THE APPROPRIATE TEAM LEADER IF YOU
HAVE ANY FURTHER QUESTIONS. ALL INFORMATION SHOULD BE COMPLETED

INCLUDING THE SUPPLEMENTAL CHECKLIST REQUIRED BY THE SPECIFIC CPAC TEAM. ATTACH ALL REQUIRED MATERIALS AND SUBMIT FOR HANDLING TO THE DEPARTMENT OF PROCUREMENT SERVICES, ROOM 403, CITY HALL, 121 N. LASALLE STREET, CHICAGO, ILLINOIS 60602.

	Date: Many Mangapay July 22, 250 4	Contact Person: Mark Galvag
	ID No (Spec(R), Project).: 14015	Tel-747-2284 Fax: 747-7420 E-mail: Groupwise
	Department: KUNUU	Project Manager: Anthony Gumbino
	Bureau: Street Oferations	Tel: 1/1 - 6921 Fax: E-mail: Grupua
	Contract No (if known):	Estimated Value \$
	Project Title/Description: Varting nuter forts and	Supports - Duritor - 4th to 16 Technologies
philipping pro-	SCOPE STATEMENT	
	attached is a detailed scope of services and/or sp	ecification
	IMPORTANT: THIS IS A CRITICAL PORTION OF YOUR SUI SUBMITTALYOU MUST COMPLETE ALL TEAM SPECIFIC SCOPE CHECKLIST FOR THAT TEAM.	BMITTAL. IN ORDER FOR A TEAM TO ACCEPT YOUR E REQUIREMENTS AS SET FORTH IN THE SUPPLEMENTAL
	The following is a general description of what would be included A clear description of all anticipated services and produ qualifications of prospective vendors, special requirementaricipating user departments, citation of any applicable	cts, including: time frame for completion, special ents or needs of the project, locations, anticipated
goternatur	TYPE OF PROCUREMENT REQUESTED (check all that	apply)
		Source** X Term Agreement One Shot
	Mod/AmendmentTime ExtensionAdd	itional FundingSmall OrderS/O Emergency
	X F-26* (new term agreement) RX (c	(special approvals)  ine-shot requisition)  [ (all purpose request form)  [ (all purpose request form)
	** Sole source requests must include vendor quotes/	proposal and MBE/WBE compliance requirements
	FUNDING	erorise Grant* X Other Equipment Nok
		erpriseGrant*XOther Grant* Other
	State:IDO1/IransitIDO1/Highway Federal:FHWAFTAFA/	
	Funding Strip(s): 03-433-29-2005-3013-05	
	* Attach copy of any applicable grain	
reconstati		
	Date Needed: 6/30/04	Requested Contract Term (y/m/d): 3 years, w/3 one-year option
Made and Assessment	PRE BID/SUBMITTAL REQUIREMENTS Requesting Pre Bid/Submittal Conference?Yes XN Requesting Site Visit?Yes XN	No Requesting Conference be Mandatory? _Yes $\frac{\mathcal{Y}}{\mathcal{X}}$ No Requesting Site Visit be Mandatory? _Yes $\frac{\mathcal{X}}{\mathcal{X}}$ No
EMPESS 4		
- Marie Con		
<u> 1111</u>		



	ARCHITECTURAL/ENGINEERING SUPPLEMENTAL CHECKLIST  Required Attachments: Scope of Services, including location, description of project, services required, deliverables, and other information as required  Risk Management
	Will services be performed within 50 feet of CTA train or other railroad property?  Will services be performed on or near a waterway?  YesNo
	Pre-Qualification Category No. Category Description:
	For Pre-Qualification Program, attach list of suggested firms to be solicited
	Other Agency Concurrence Required:NoneStateFederalOther (fill in)
************	AVIATION CONSTRUCTION SUPPLEMENTAL CHECKLIST
	DOA sign-off for final design documents:YesNo
	Required Attachments: Copy of Draft Contract Documents and Detailed Specifications.
	Risk Management:
	Current Insurance Requirements prepared/approved by Risk Management: Yes No
	Will work be performed within 50 feet of CTA or ATS structure or property? Yes No Will work be performed airside? Yes No
	Will work be performed alliside: TesINO
	CAPITAL EQUIPMENT (VEHICLES) SUPPLEMENTAL CHECKLIST
	Required Attachments:  Detailed Specifications including detailed description of the vehicle(s) or equipment, mounted equipment, if
	any and ontions/accessories.
	Special Provisions (Delivery, Warranty, Manuals, Training, Additional Unit Purchase Options, Bid Submittal
	Information, etc.) Delivery Location(s)
	Delivery Location(s)
	Drawings, if any
	Part Number List (Manufacturer; or Dealer; or Other Source:)
	Copy of current Price List(s)/Catalog(s) Form F-10 or other authorization document
	Any other exhibits and attachments
, and the same of	COMMODITIES SUPPLEMENTAL CHECKLIST
	Required attachments:
	∑Copies of price lists, catalogs, drawings, variations of part numbers Any other exhibits or attachments
	CONSTRUCTION SUPPLEMENTAL CHECKLIST (LARGE & SMALL)
	Required attachments: Copy of Draft (80% Completion) Copy of Draft (80% Completion) Contract Documents and Detailed Specifications
	Risk Management
	Will services be performed within 50 feet of CTA train or other railroad property?YesNo
	Will services be performed on or near a waterway?YesNo
manipolita e	



DELEGATE AGENCY SUPPLEMENTAL CHECKLIST Required attachments: Attach Scope of Services that includes the following information 1) Program background & objectives; 2) Type of services for which proposals are sought; 3) Location and time line for delivery of services; 4) Qualifications, skills, and/or experience necessary; 5) Special licenses or certifications required; 6) Evaluation process (if known).  Other Attachments (please submit all that apply)  1. Copy of grant application and/or grant agreement 2. Evidence of award authority (DAAC agenda with agency name highlighted; City Council ordinance with agency name highlighted; or OBM letter) 3. Modification information (Copy of Form F-8A; screen print of EPS AWDS table)  Does program require Executive Order 91-1 clearance?  Services 1
HARDWARE/SOFTWARE SUPPLEMENTAL CHECKLISTITSC (approved by BIS)OBM (approved by Budget form/memo)  Attach any documentation indicating any previous purchase activity to assist in the procurement processGrant document attached
PROFESSIONAL SERVICES SUPPLEMENTAL CHECKLIST  Detailed scope of services as described on page 1 The Schedule of Compensation Deliverables Request for individual contract services (if applicable) The appropriate EPS form * If this is a Telecommunications/Utilities project, please also address the following:  Has the project been reviewed by DGS?YesNo Attach copy of DGS Recommendation; Reservation(s); or participate under current contract.  Does the project include software?YesNo

Form Date: 01/16/2002

Page 3 of 4



	ORDERS SUPPLEMENTAL CHECKLIST			
Yes No	<ol> <li>Special Approval Form/Justification Letter.         e.g. (Emergency Contract, Telecommunication Bac</li> <li>Suggested Vendor.</li> <li>Commodity Code, Manufacturer, Catalog Information</li> <li>Detailed Specification or Scope of Work.</li> </ol>	on, Model	No., Quai	ntity, Unit Cost/Measure, Color etc.,
ATTAC	HMENT REQUIRED FOR EACH SMALL ORDERS	PROCL	JREMEN	IT TYPE
1.	(Check Appropriate Gr	oup) 3.	EMERGE	ENCY CONTRACT
YES() YES() YES()	NO ( ) Suggested Vendor	YES() YES() YES()	NO()	Justification Letter Vendor Proposal Pre-assigned Requisition (RX)
		4.	TELEPH	ONE/FAX BIDS
		YES()	NO()	Justification Letter
2.	SOLE SOURCE REQUIREMENTS			
YES() YES() YES() YES()	NO ( ) Letter of Exclusive or Unique Capability NO ( ) Support Documentation from Vendor/Manufacturer.	signee.		
		<u></u>	war or i with the	
Requi locatio compe citation and pr Risk M Will se Will se	C SERVICES & FACILITY MAINTENANCE SUP- red Attachments: Detailed Specifications (Scop- ons (with supporting detail), user department cont- ensation and price escalation considerations, com- n of any applicable City/State/Federal statutes or rice lists, catalogs, technical drawings and other e- Management ervices be performed within 50 feet of CTA train of ervices be performed on or near a waterway? ervices require the handling of hazardous/biowast ervices require the blocking of streets or sidewalk Which may affect public safety?	e of Servacts, wo tract terr regulation exhibits a contract of the results of the	vices) index in and expons, cital and attachailroad paid?	cluding detailed description of the work, s/days, laborer/supervisor mix, xtension options, contractor qualifications, tion of any applicable technical standards chments as appropriate.

PU079G\_Pre-Appd\_Req\_DPS\_Schedul ed\_Dept\_Burst\_APSRPT.rep Page 1 of 2 Run 05/05/2004 04:17

#### CITY OF CHICAGO PURCHASE REQUISITION

**Copy (Department)** 

**DELIVER TO:** 

**REQUISITION: 14015** 

**B55** 

PAGE: 1

STREET OPERATIONS 2725-35 N. ASHLAND **DEPARTMENT**: 29 - DEPARTMENT OF REVENUE **PREPARER**: Mark E Galvan

Chicago, IL

PREPARER: Mark E Ga NEEDED: 5/14/2004 APPROVED: 5/4/2004

REQUISITION DESCRIPTION

New contract request - Parking meters and parking meter supplies and parts - Sole Source request SPECIFICATION NUMBER: 24202

#### **COMMODITY INFORMATION**

LINE	ITEM 55098.54							UOM L	UNIT COST 0.00	TOTAL COST 0.00		
1								Each				
	Duncan P	arking Me	ter Repla	cement Parts	- Discount	ed from Lis	t				,	
	SUGGES	TED VENI	DOR: [	DUNCAN PARI	KING TEC	HNOLOGI	ES	REQUEST	ED BY:	Mark E Gal	van	
	DIST	BFY	FUND	COST CTR	APPR	ACCNT	ACTV	PROJECT	RPT CAT	GENRL	FUTR	Dist. Amt.
	1	003	0433	0292005	3013	220440	0000	43329111	000000	00000	0000	0.00
										LII	NE TOTAL:	0.00
LINE	ITEM			· · · · · · · · · · · · · · · · · · ·				QUA	NTITY	UOM (	JNIT COST	TOTAL COST
3	55038644	197						10,0	00.00	Each	0.00	0.00
	PARTS, D	DUNCAN F	PARKING	METER (DUI	NCAN OR	EQUAL) -	EAGLE C	R MECHANIS	M (WITH C	ARD REAL	DER)	
	SUGGES	TED VEN	DOR:	DUNCAN PAR	KING TEC	HNOLOGI	ES	REQUEST	ED BY:	Mark E Ga	lvan	
	DIST	BFY	FUND	COST CTR	APPR	ACCNT	ACTV	PROJECT	RPT CAT	GENRL	FUTR	Dist. Amt.
	1	003	0433	0292005	3013	220440	0000	43329111	000000	00000	0000	0.00
										LII	NE TOTAL:	0.00

REQUISITION TOTAL:

0.00